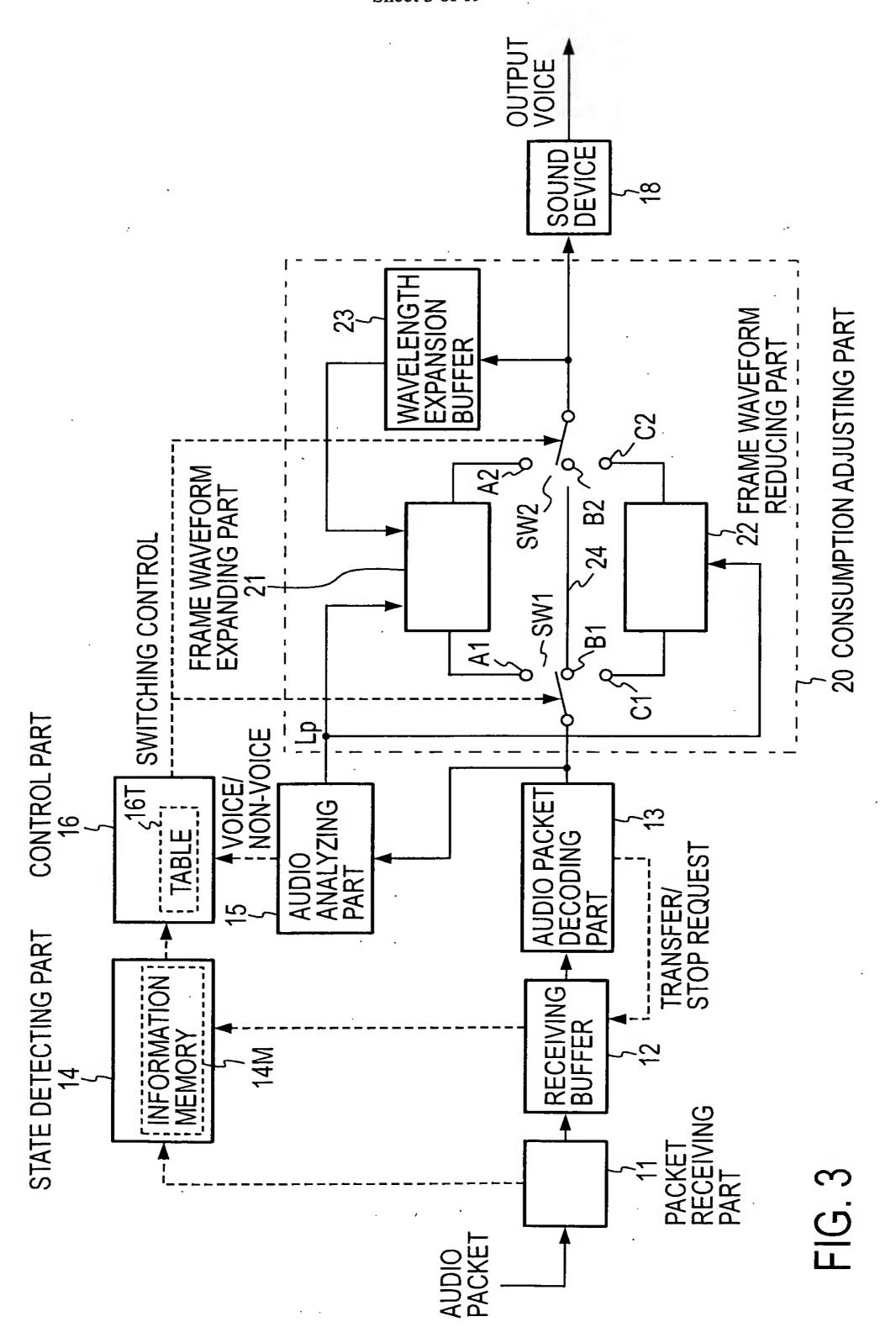


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TABLE 16T

LARGEST JITTER J	OPTIMUM NUMBER OF PACKETS B TO BE BUFFERED	
TO 15ms	1	
TO 32ms	. 2	
TO 48ms	3	
TO 64ms	4	
TO 80ms	. 5	
TO 96ms	6	
TO 128ms	8	
TO 160ms	10	
TO 192ms	12	
TO 240ms	15	
TO 320ms	. 20	
TO 400ms	25	
TO 480ms	30	
TO 640ms	40	
TO 800ms	50	

FIG. 4

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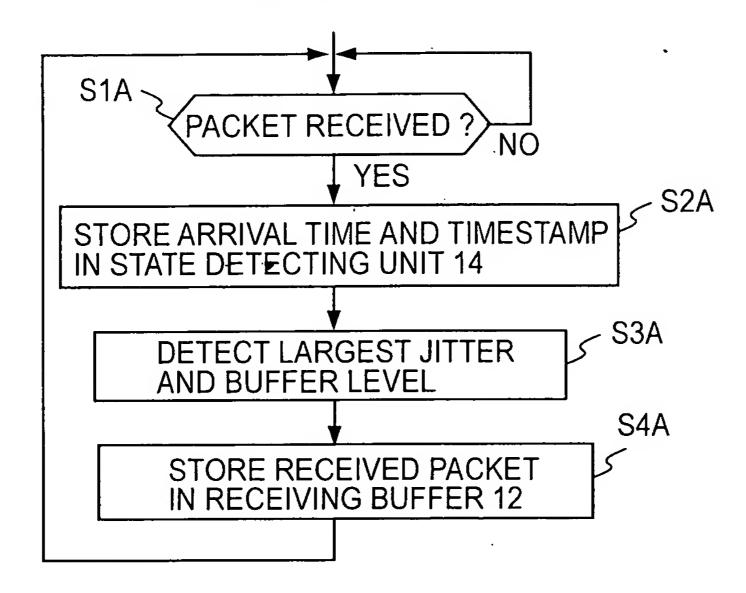
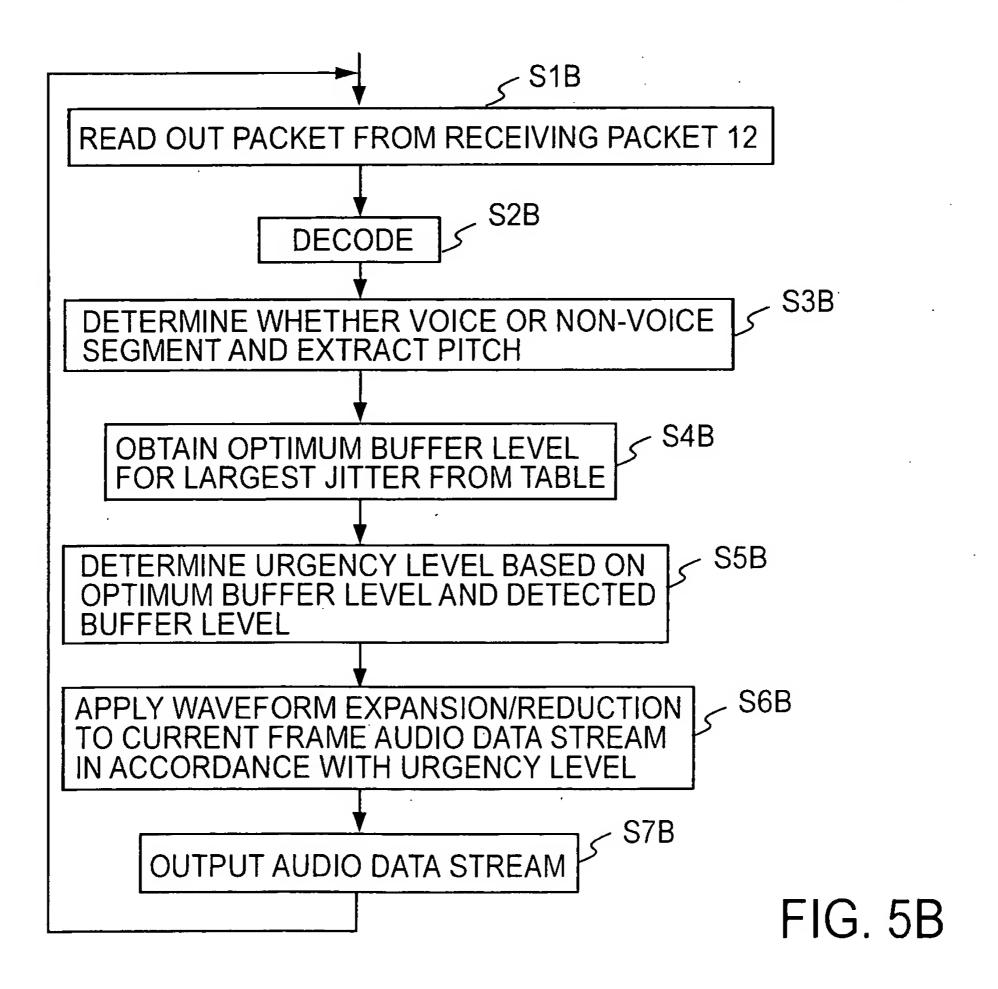
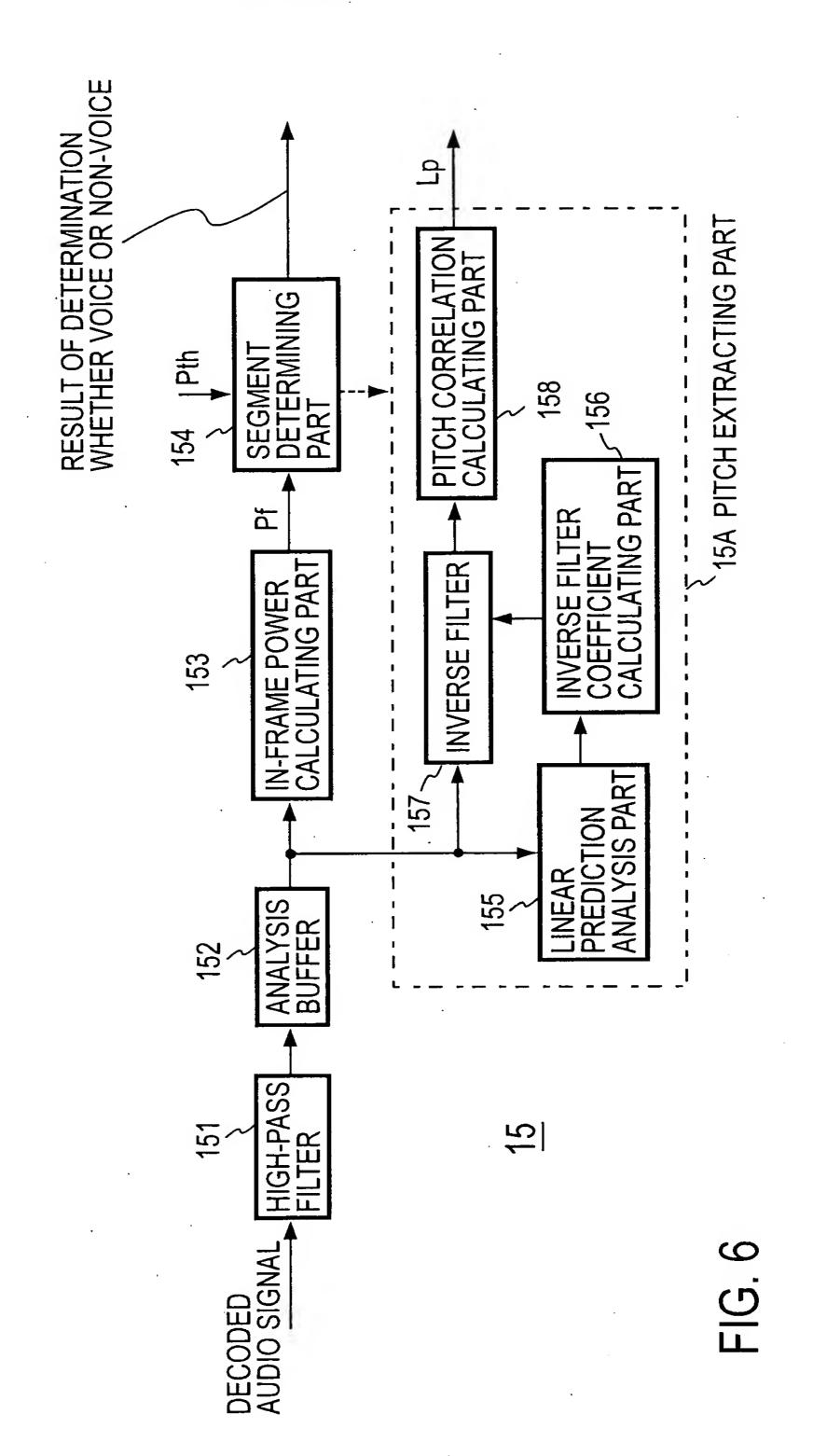
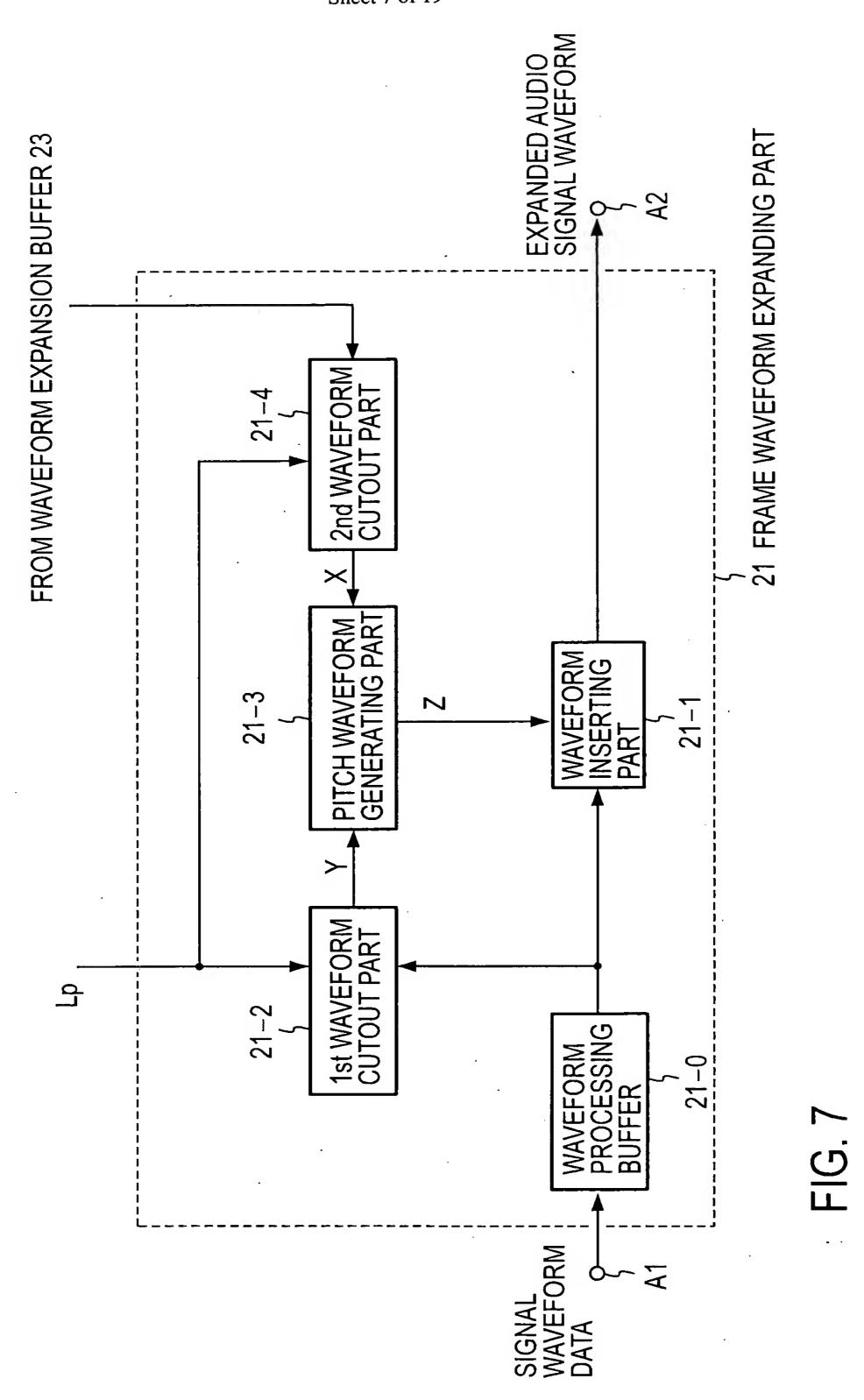


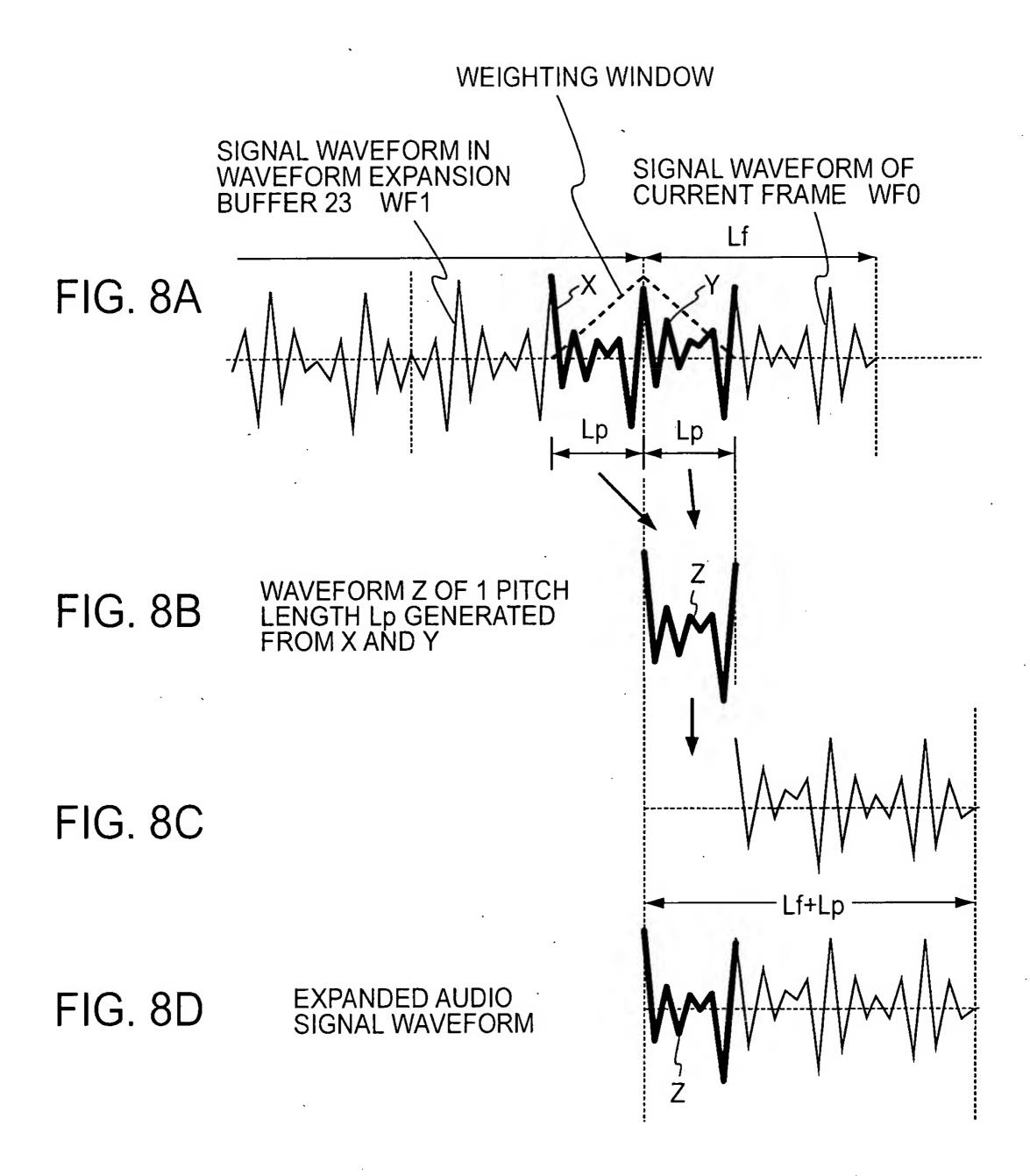
FIG. 5A



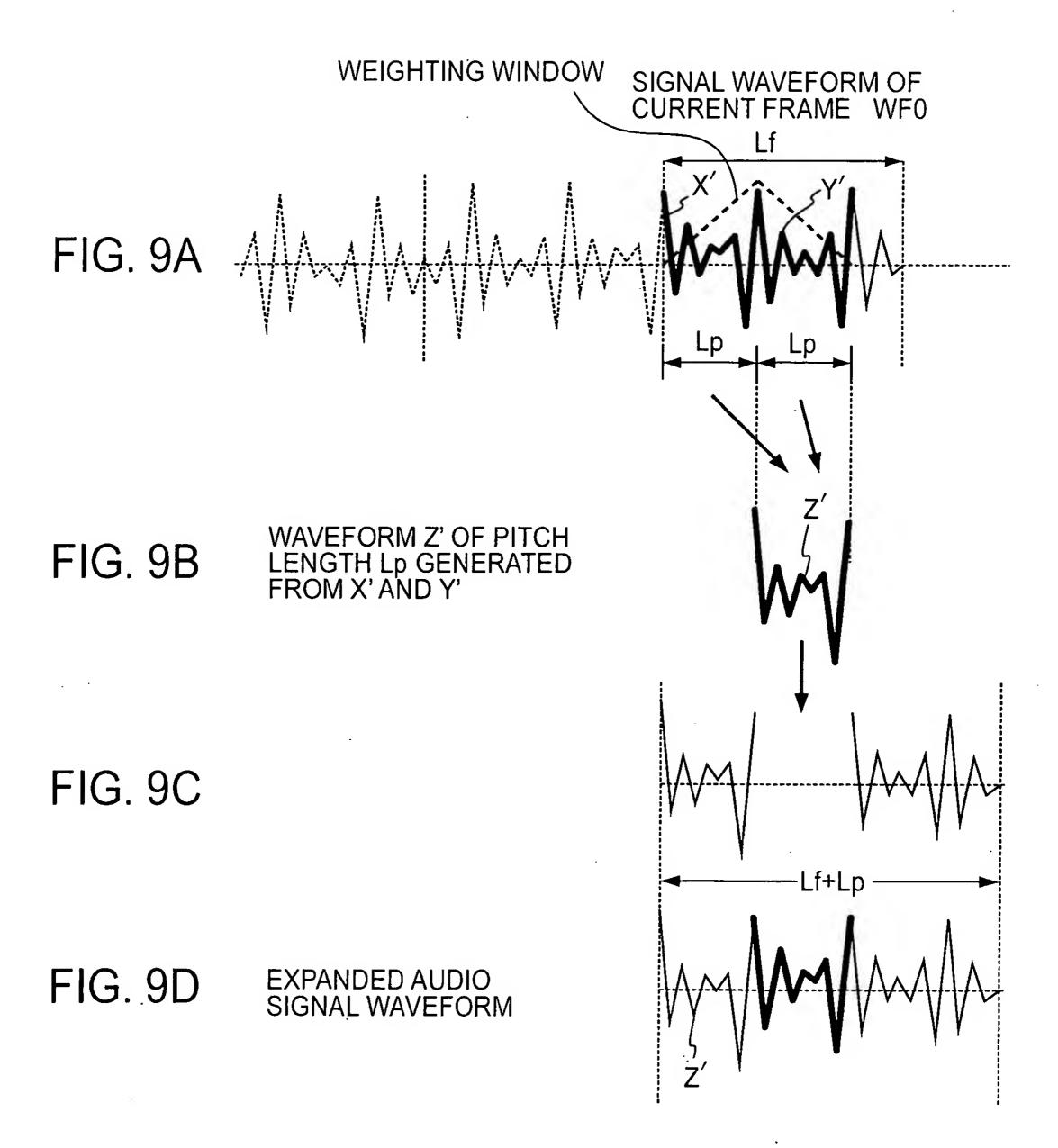


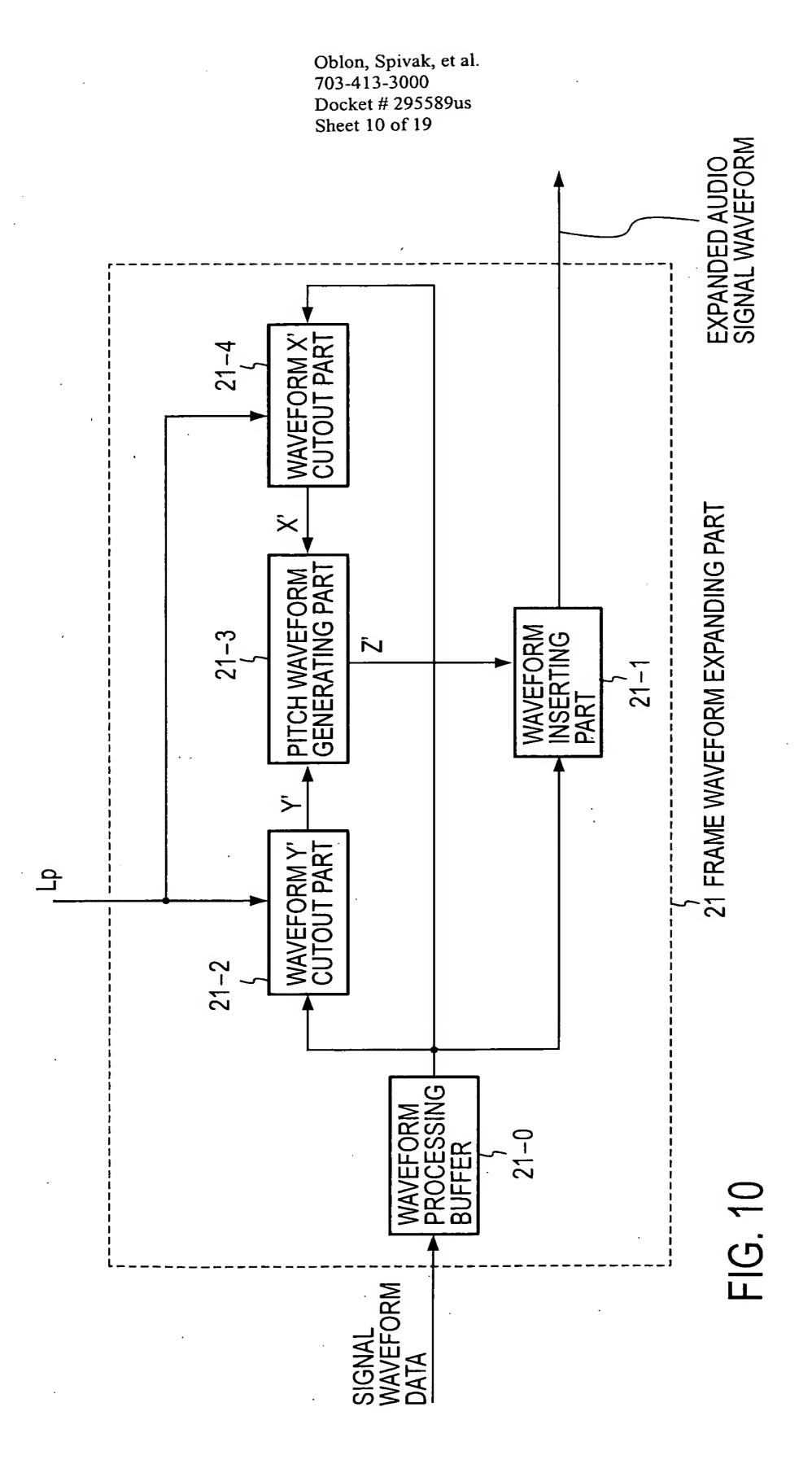


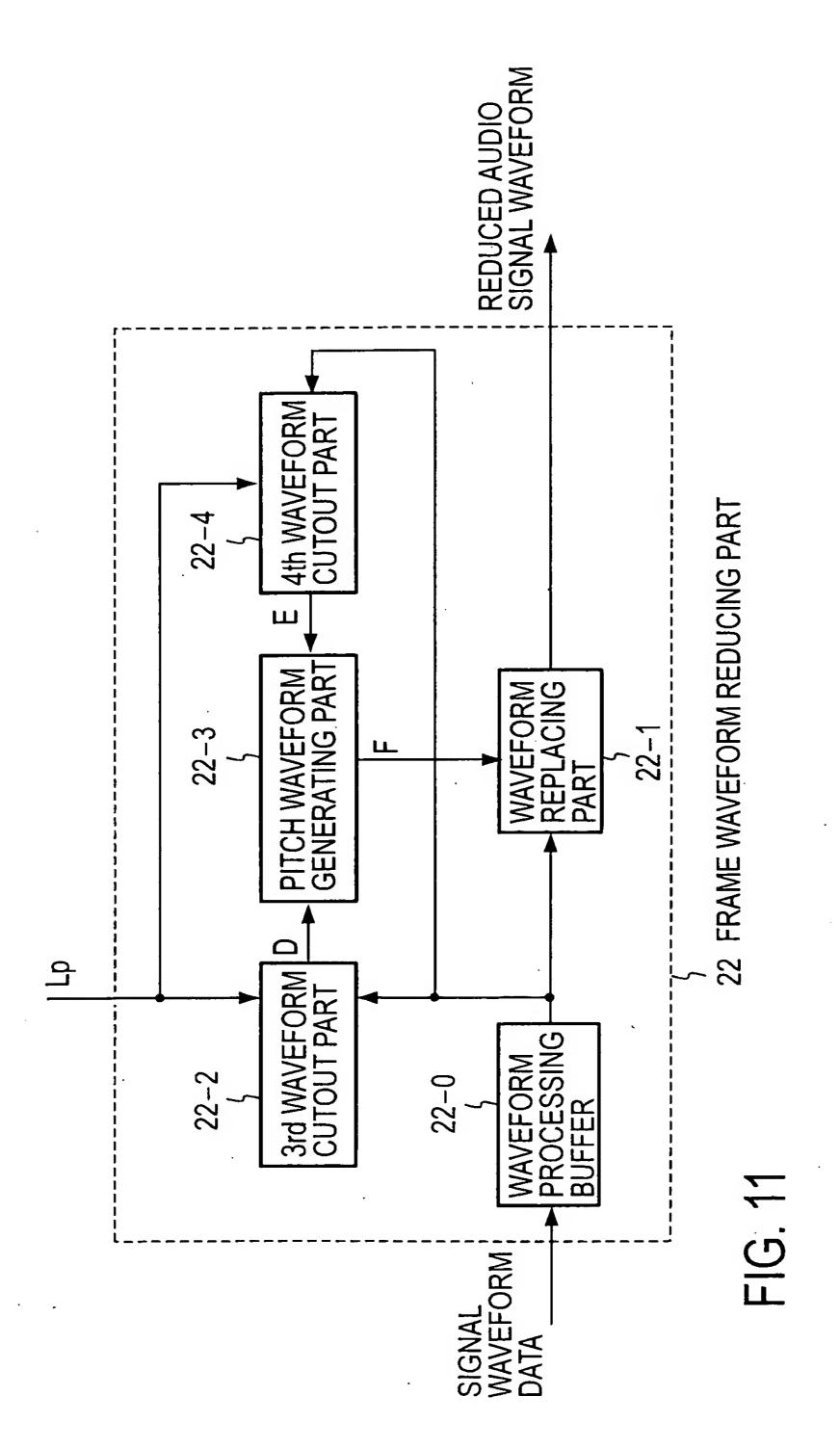
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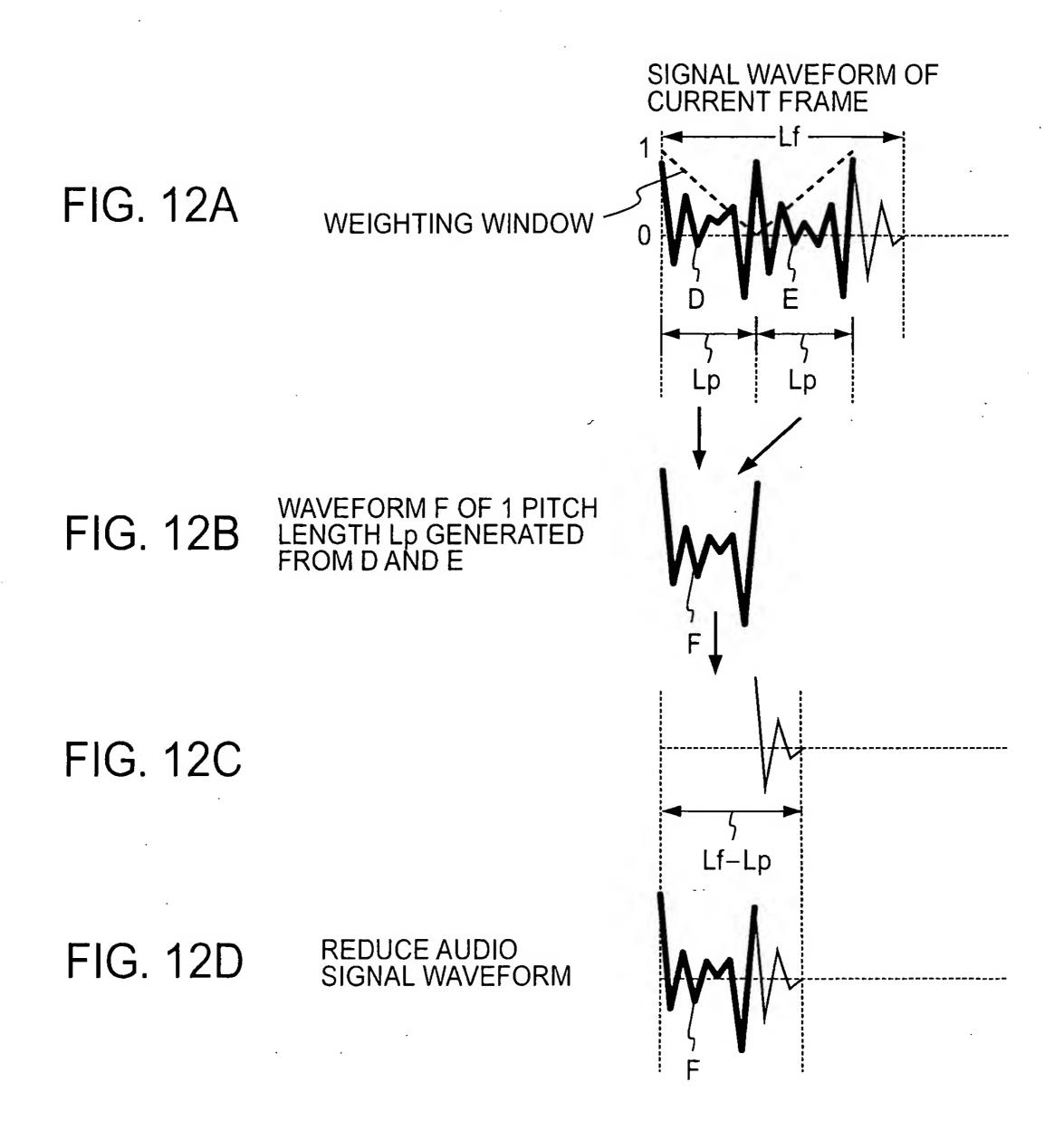
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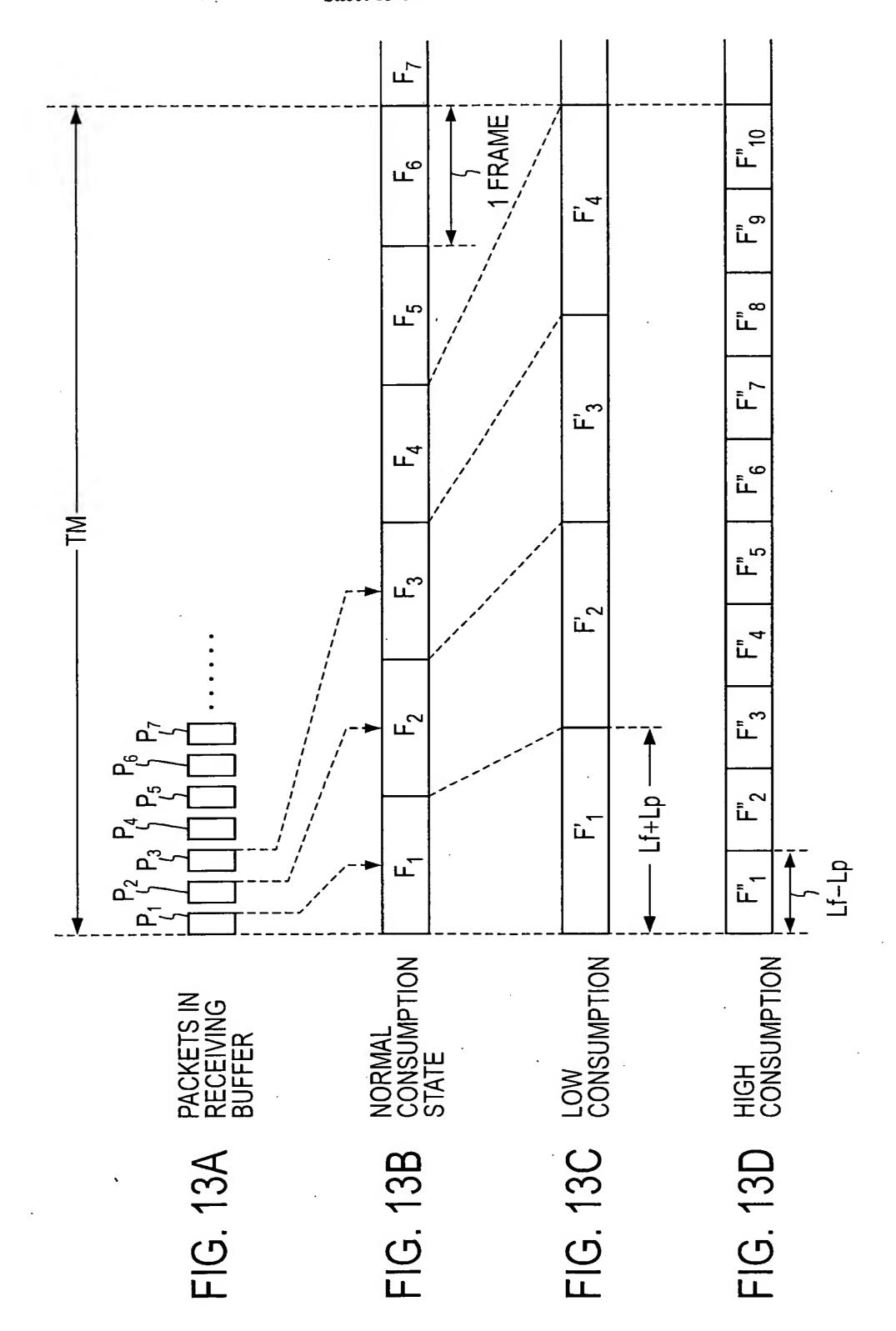






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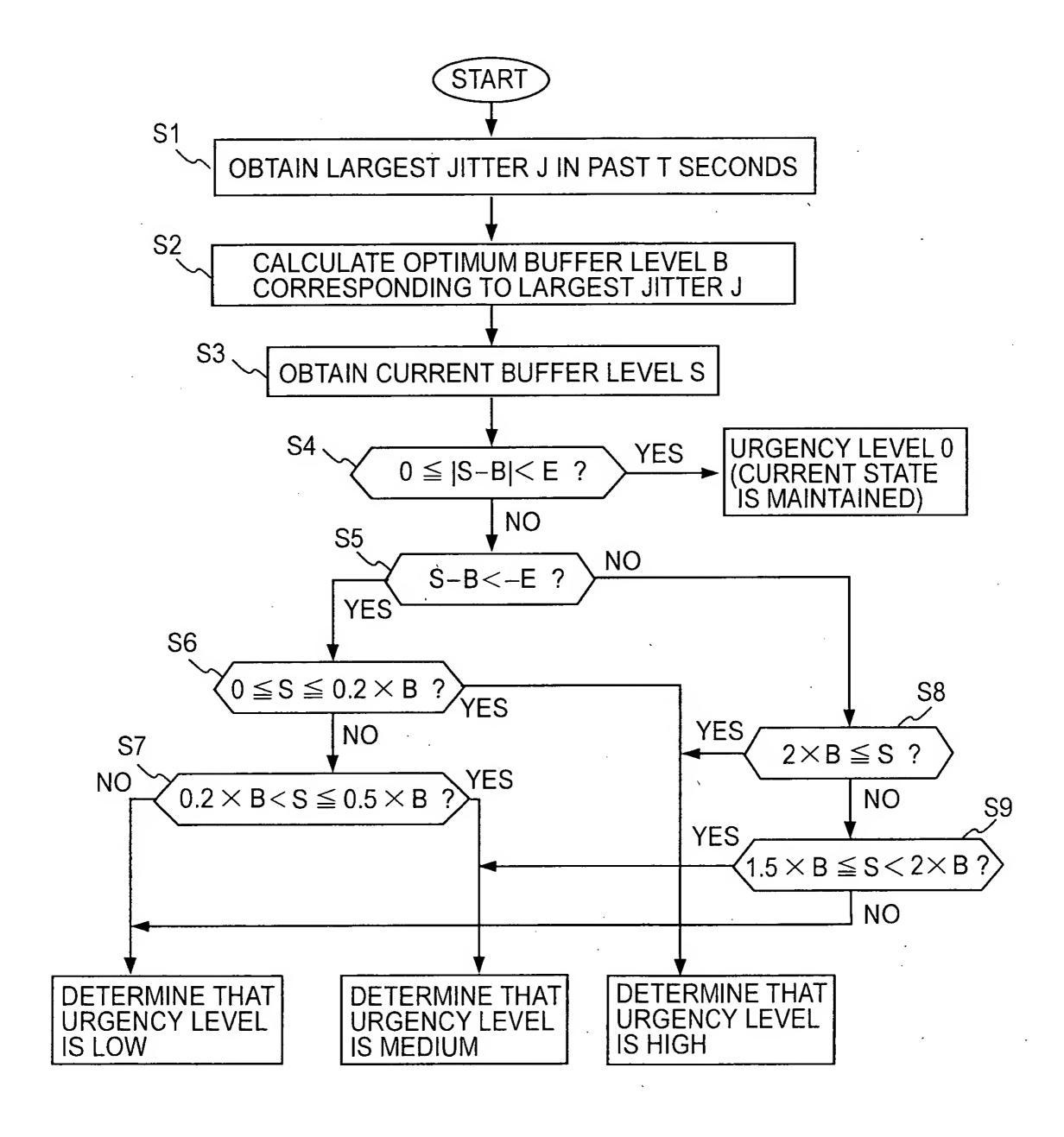


FIG. 14

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FIG. 15

TABLE 1

	VOICE SEGMENT	NON-VOICE SEGMENT
URGENCY LEVEL IS HIGH	SET TO A OR C	
URGENCY LEVEL IS MEDIUM		
URGENCY LEVEL IS LOW	FIX AT B	SET TO A OR C
URGENCY LEVEL IS 0 (CURRENT STATE IS MAINTAINED)	FIX AT B	•

FIG. 16

TABLE 2

	VOICE SEGMENT	NON-VOICE SEGMENT
URGENCY LEVEL IS HIGH	SET TO A OR C	
URGENCY LEVEL IS MEDIUM		
URGENCY LEVEL IS LOW	SET TO A OR C EVERY N1-th FRAME. FIXED AT B FOR OTHER FRAMES. (N1=5, FOR EXAMPLE)	SET TO A OR C
URGENCY LEVEL IS 0 (CURRENT STATE IS MAINTAINED)	FIX AT B	

FIG. 17

TABLE 3

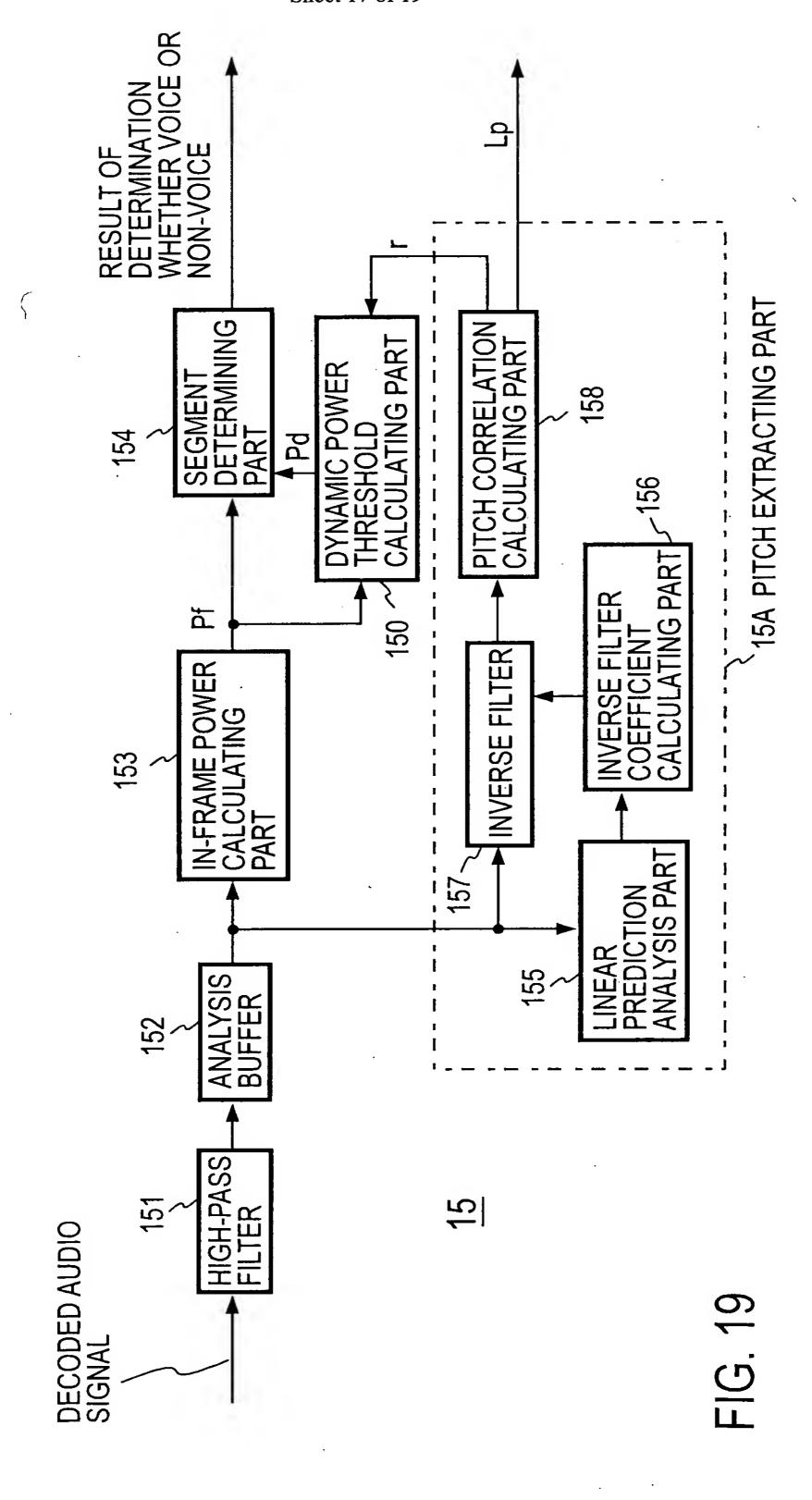
	VOICE SEGMENT	NON-VOICE SEGMENT
URGENCY LEVEL IS HIGH	SET TO A OR C	
URGENCY LEVEL IS MEDIUM	SET TO A OR C EVERY N2-th FRAME. FIXED AT B FOR OTHER FRAMES. (N2=2, FOR EXAMPLE)	SET TO A OR C
URGENCY LEVEL IS LOW	SET TO A OR C EVERY N1-th FRAME. FIXED AT B FOR OTHER FRAMES. (N1=5, FOR EXAMPLE)	SET TO A OR C
URGENCY LEVEL IS 0 (CURRENT STATE IS MAINTAINED)	FIX AT B	

FIG. 18

TABLE 4

	VOICE SEGMENT	NON-VOICE SEGMENT	
URGENCY LEVEL IS HIGH	SET TO A OR C EVERY N3-th FRAME. FIXED AT B FOR OTHER FRAMES. (N3=1, FOR EXAMPLE)		
URGENCY LEVEL IS MEDIUM	SET TO A OR C EVERY N2-th FRAME. FIXED AT B FOR OTHER FRAMES. (N2=2, FOR EXAMPLE)	SET TO A OR C EVERY N4-th FRAME. FIXED AT B FOR OTHER FRAMES. (N4=1, FOR EXAMPLE)	
URGENCY LEVEL IS LOW	SET TO A OR C EVERY N1-th FRAME. FIXED AT B FOR OTHER FRAMES. (N1=5, FOR EXAMPLE)	SET TO A OR C EVERY N5-th FRAME. FIXED AT B FOR OTHER FRAMES. (N5=2, FOR EXAMPLE)	
URGENCY LEVEL IS 0 (CURRENT STATE IS MAINTAINED)	FIX AT B		

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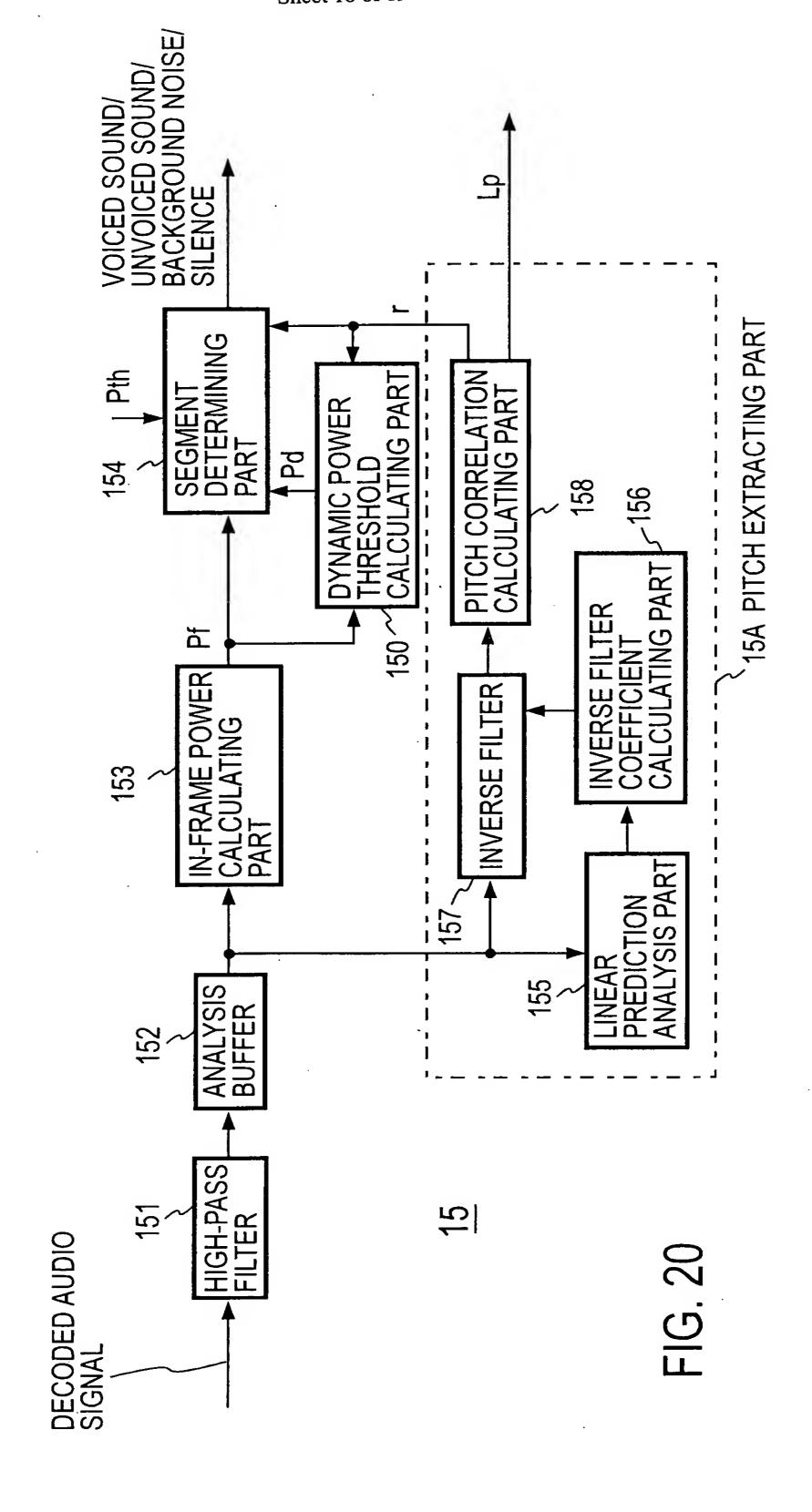


FIG. 21

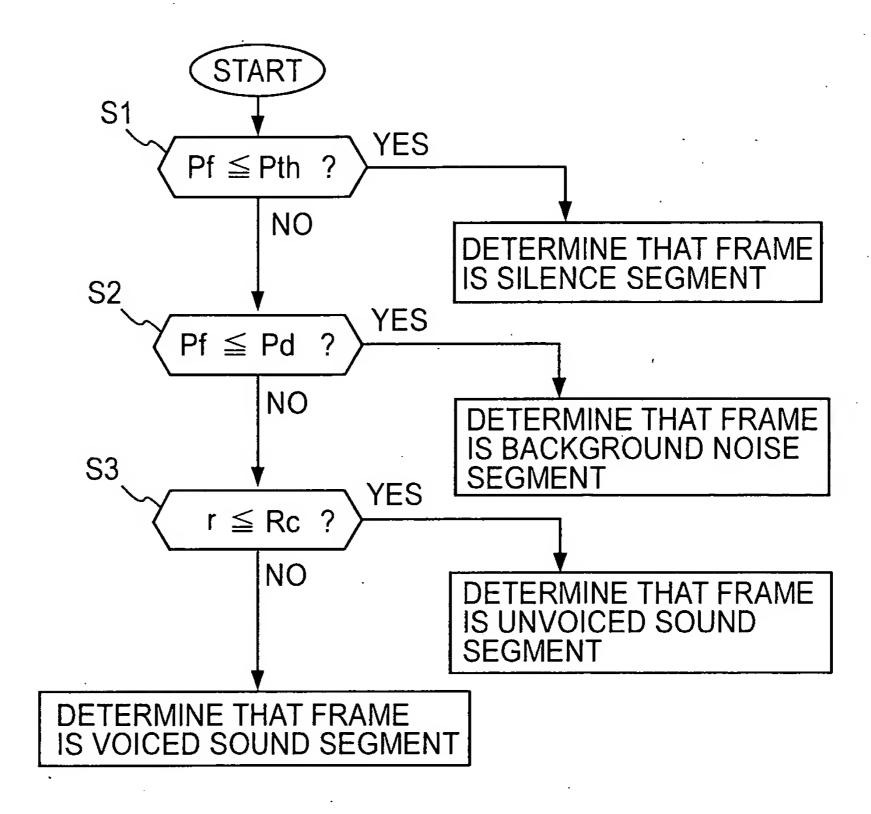


FIG. 22

TABLE 5

	VOICED SOUND SEGMENT	UNVOICED SOUND SEGMENT	BACKGROUND NOISE SEGMENT	SILENCE SEGMENT
URGENCY LEVEL IS HIGH	SET TO A OR C			
URGENCY LEVEL IS MEDIUM	EVERY N6-th FRAME	EVERY N7-th FRAME	EVERY N8-th FRAME	EVERY N9-th FRAME
URGENCY LEVEL IS LOW	EVERY N10-th FRAME	EVERY N11-th FRAME	EVERY N12-th FRAME	EVERY N13-th FRAME
URGENCY LEVEL IS 0	FIX AT B (CURRENT STATE IS MAINTAINED)			